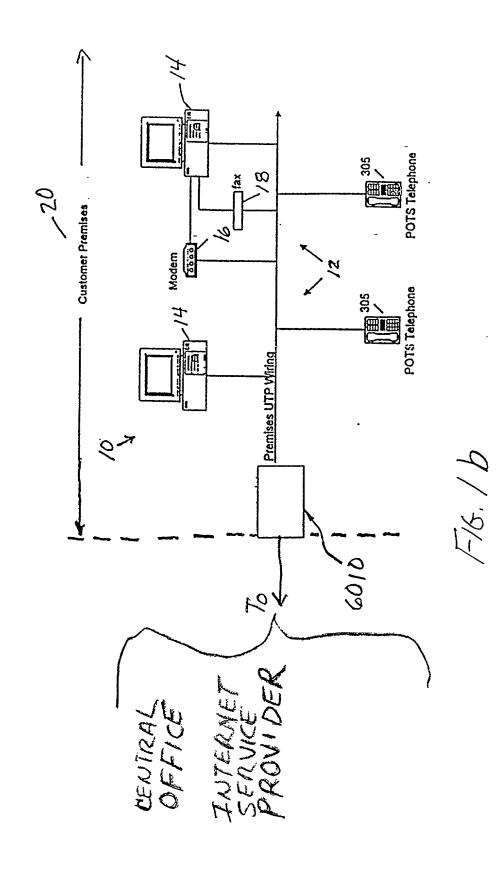
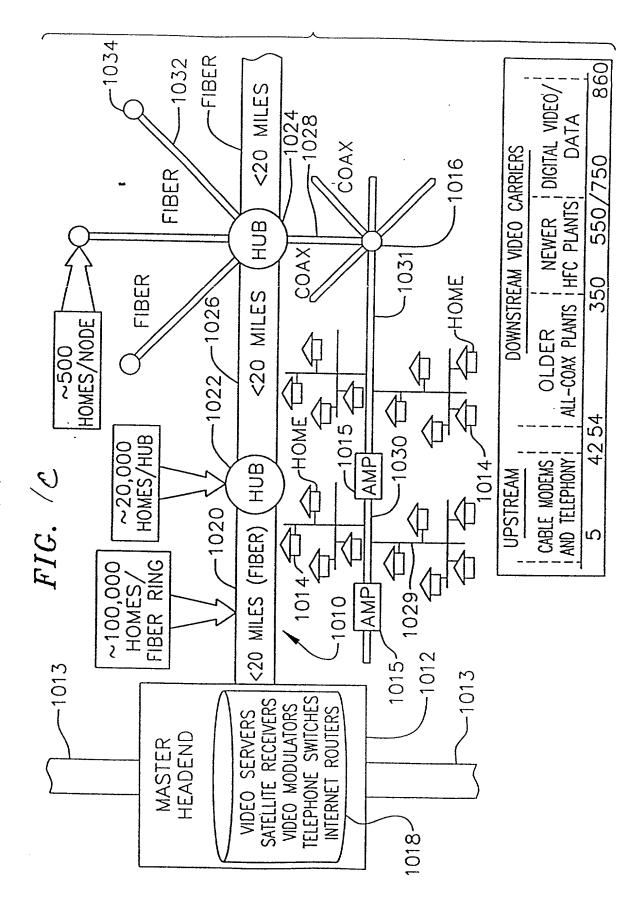
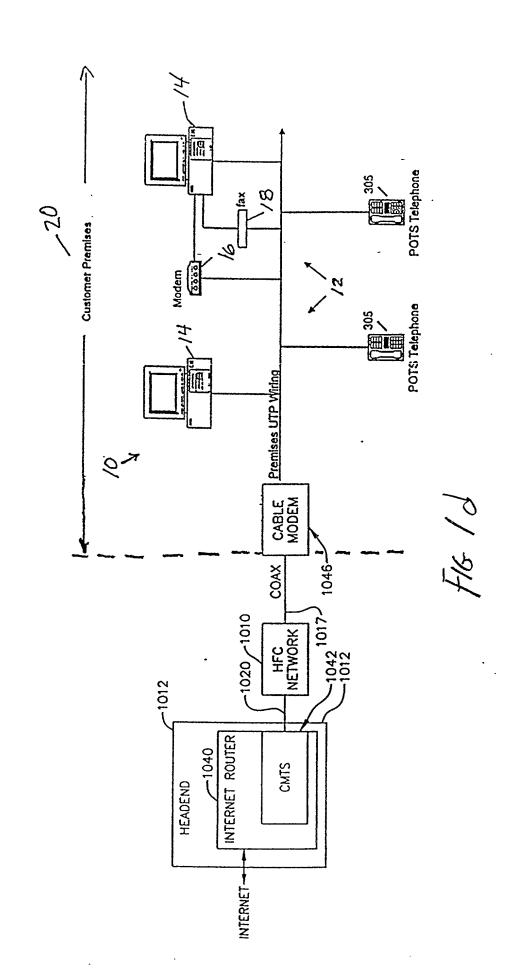
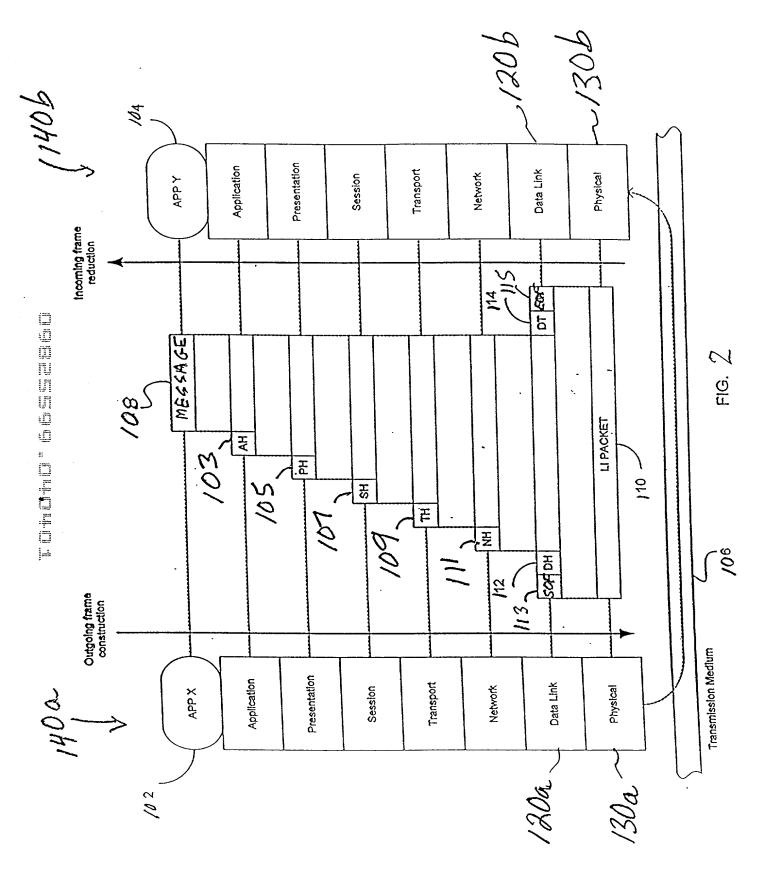


F16.1a









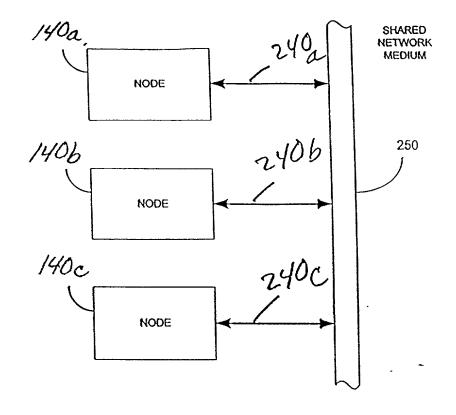


FIG. 3a

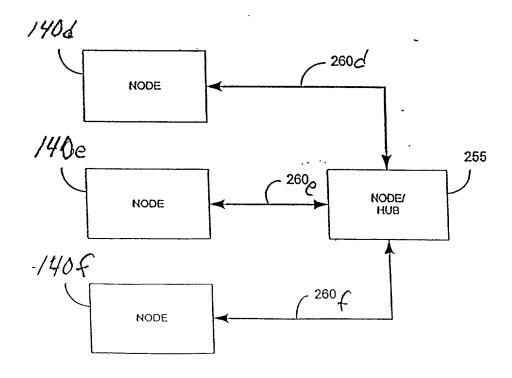
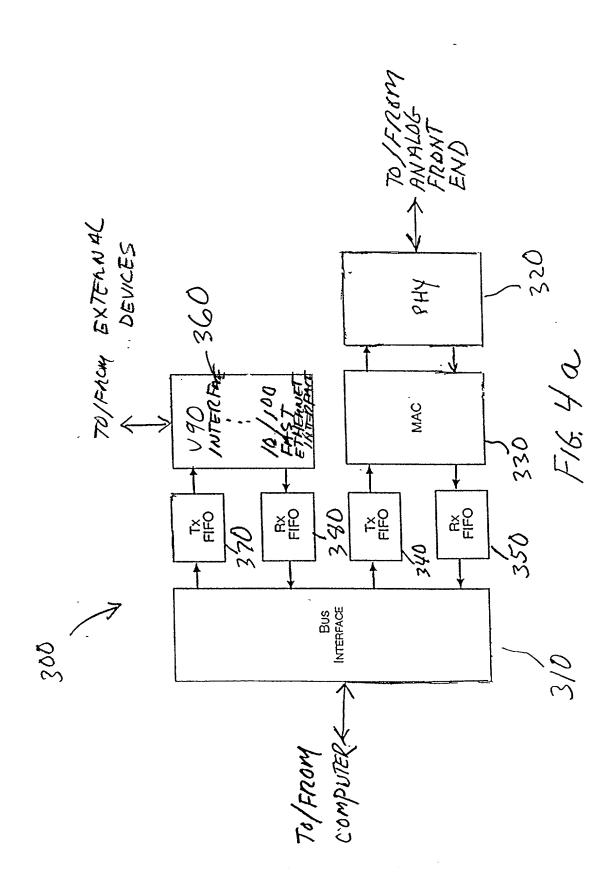
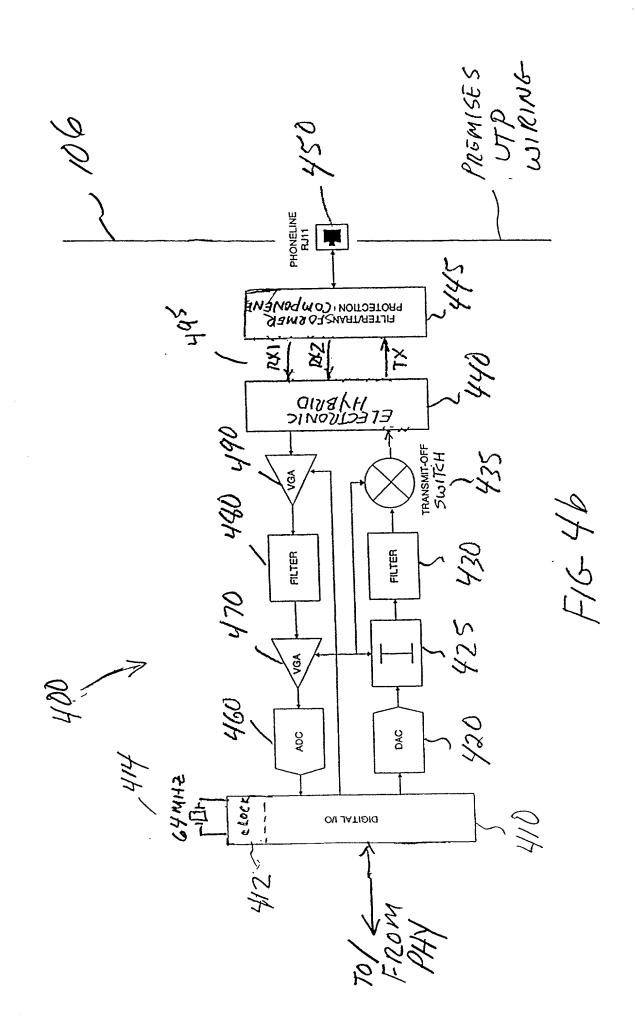
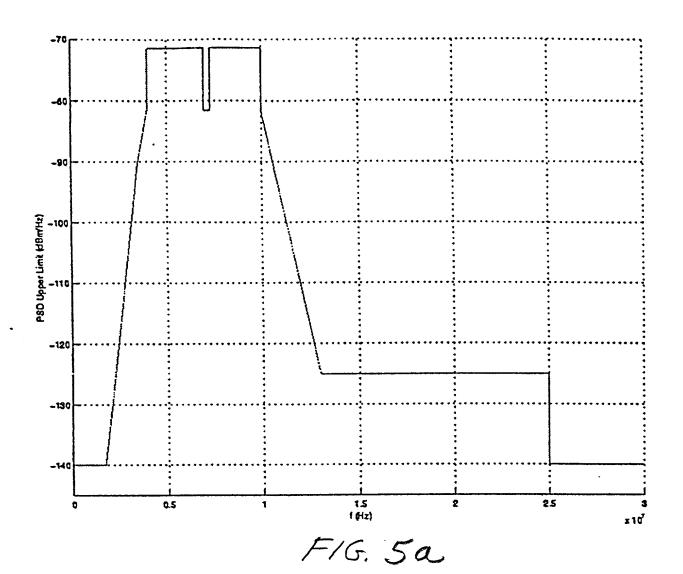


FIG. 3b



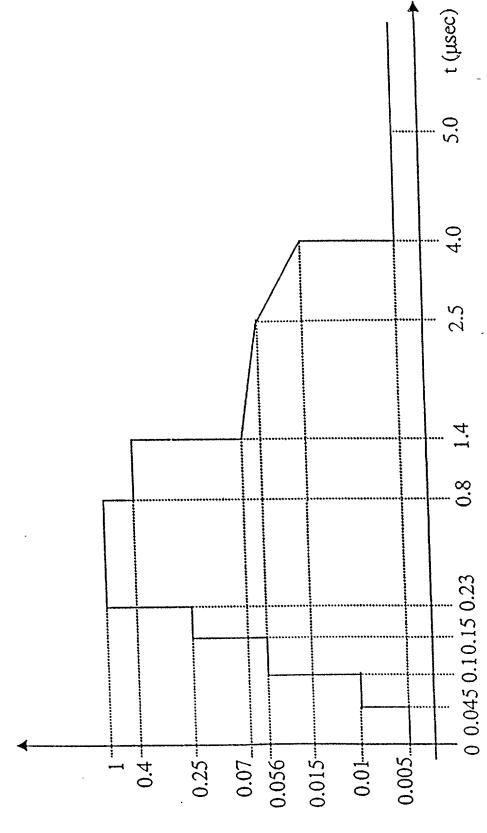




Frequency (MHz)	PSD Limit (dBm/Hz)
0.015 < f <= 1.7	-140
1.7 < f <= 3.5	-140 + (f – 1.7)*50.0/1.8
3.5 < f <= 4.0	-90 + (f – 3.5)*17.0
4.0 < f < 7.0	-71.5
7.0 <= f <= 7.3	-81.5
7.3 < f < 10.0	-71.5
10.0 <= f < 13.0	-81.5 – (f –10.0)*43.5/3.0
13.0 <= f < 25.0	-125
25.0 <= f < 30.0	-140

F16 56





F/6. 6

Frequency Range (MHz)	Maximum Peak- to-PeakInterferer Level (Volts)
0.01 – 0.1	6.0
0.1 – 0.6	3.3
0.6 – 1.7	1.0
1.7 – 4.0	0.1
7.0 – 7.3	0.1
10.0 – 10.15	0.1
14.0 – 14.35	0.28
18.068 - 18.168	0.5
21.0 – 21.45	0.5
24.89 - 24.99	0.5
28.0 – 29.7	0.5

F16. 7

Frequency Range (MHz)	Maximum Peak- to-PeakInterferer Level (Volts)
0.01 - 0.1	20.0
0.1 - 0.6	20.0
0.6 – 1.7	10.0
1.7 – 4.0	2.5
7.0 – 7.3	2.5
10.0 – 10.15	2.5
14.0 – 14.35	5.0
18.068 - 18.168	5.0
21.0 – 21.45	5.0
24.89 – 24.99	5.0
28.0 – 29.7	5.0

F14 &

Frequency Range	Min. Impedance
(kHz)	(Ohms)
$0 < f \le 0.285$	1 M
0.285 < f <= 2.85	100 k
$2.85 < f \le 28.5$	10 k
28.5 < f <= 95	4.0 k
95 < f <= 190	2.0 k
190 < f <= 285	1.4 k
285 < f <= 380	1.0 k
380 < f <= 475	850
475 < f <= 570	700
570 < f <= 665	600
665 < f <= 760	525
760 < f <= 855	450
855 < f <= 950	400
950 < f <= 1000	350
1000 < f <= 1400	175
1400 < f <= 2300	100
2300 < f <= 2850	50
2850 < f <= 3085	25
3085 < f <= 3725	10
3725 < f <= 3935	25
3935 < f <= 4000	50
10000 < f <= 10450	40
10450 < f <= 10925	25
10925 < f <= 13125	10
13125 < f <= 14175	25
14175 < f <= 16800	50
_16800 < f <= 21000	100
21000 < f <= 30000	50

F16. 9.

